

STATEMENTS

...pressure. Liquid or vapor can...
...have a delayed onset. Do not...
...cause serious acute illness...
...Methyl bromide vapor is...
...during exposure. Exposure to...
...by the user...
...air concentration level for...
...5 ppm (20 mg/m³). The air...
...detection device, such

...heated areas must be...
...Do not allow...
...unless protective...
...approved self-...
...applied/SCBA...
...applicators and other...
...sleeved shirt...
...glasses with...
...acceptable air...
...project the...
...of the...
...be...
...of the...
...approval

Contaminated soil, water, and other cleanup debris is a toxic hazardous waste. Report spill to the National Response Center (800-424-8802) if the reportable quantity of 1000 pounds is exceeded.

PHYSICAL AND CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat or open flame. In fires fueled by other materials, Meth-O-Gas™ Q may liberate hazardous gases. Meth-O-Gas™ Q, used as a gaseous fumigant, is generally non-corrosive under dry conditions. However, the use of liquid methyl bromide with aluminum, magnesium, zinc and alkali metals may result in the liberation of toxic gases, and possible fire and explosion. In addition, the use of liquid methyl bromide may cause severe corrosion of containers and equipment made of these metals.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This fumigant is a highly hazardous material and should be used only by individuals trained in its proper use. Before using, read and follow all label precautions and directions.

All persons working with this fumigant must be knowledgeable about the hazards, and trained in the use of required respirator protection equipment and detector devices, emergency procedures, proper use of the fumigant.

STORAGE, HANDLING AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.
Storage and Handling of Cylinders. Store in a secure manner either outdoors under ambient conditions or indoors in a well-ventilated area, post as a pesticide storage area. Store cylinders upright, secured to prevent tipping, as allowed by design. Cylinders should not be subjected to rough handling or mechanical shock such as dropping, bumping, or sliding. Do not use rope slings, chains, or similar devices to unload cylinders. Transport cylinders using hand truck, for truck or other device to which the cylinder can be firmly secured. Do not remove valve protection bennet and safety cap until immediately before use. Replace safety cap and valve protection bennet when cylinder is not in use. When cylinder is empty, close valve, screw safety cap on to the valve outlet, and replace protection bennet before returning the cylinder to the manufacturer. The manufacturer is authorized to refill cylinders for any other purpose.

Label of Pesticide Pesticide labels are...
...pesticide is a...
...of the...
...of cylinders

Meth-O-Gas™
...ation only. Su...
...a highly hazardou...
...in its proper use...
...ing use directions...
...safety and precaution...
...directions, GLK 398F...
...exposure times and aer...
...directions, GLK 398F

STATEMENT OF

The directions for use of this product and should be followed carefully. Seller warrants that this product expressed in this label and GLK 398F. **WARRANTIES AND DISCLAIMERS** IMPLIED, INCLUDING BUT NOT LIMITED TO MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Seller's liability for default, breach, or consequential damages is limited to the amount of the purchase price.

Many pesticidal chemicals are used on the plants to which they are applied. The Agency has established tolerance levels that may remain on the plants. The responsibility to see that the residue levels do not exceed these amounts is the responsibility of the grower. However, credit takes precedence to their accuracy over the Agency's.

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Disposal of Pesticide. Pesticide wastes are toxic. Disposal of excess pesticide is a violation of Federal law. Pesticide wastes can be disposed of by use according to label instructions. Contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Disposal of Cylinders. To insure proper return of empty cylinders, make return shipping arrangement with the seller.

Meth-O-Gas™ Q may be used for fumigation only. Supervision by registered applicator is required in its proper use. You must carefully read and follow all use directions, GLK 398F, and safety and precautionary statements and directions, GLK 398F. All fumigation exposure times and aerial applications must be made according to directions, GLK 398F.

STATEMENT OF WARRANTY

The directions for use of this product are printed on the label and should be followed carefully.

Seller warrants that this product conforms to the specifications expressed in this label and GLK 398F.

SELLER DISCLAIMS ALL WARRANTIES, INCLUDING BUT NOT LIMITED TO IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Seller's liability for defect, breach of warranty, or for consequences of use is limited to the amount of the purchase price.

Many pesticidal chemicals may be applied to the plants to which they are applied. The Agency has established maximum residue levels that may remain on or in the plants. It is the responsibility to see that these amounts are not exceeded. However, Great Lakes Chemical Company and their accuracy are not responsible for any loss of crop.

NET WT. 50
LOT NUMBER
MCOO-D REV 0

RESTRICTED USE PESTICIDE DUE TO ACUTE TOXICITY

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

METH-O-GAS® Q

COMMODITY FUMIGANT
FOR QUARANTINE/REGULATORY USE ONLY
SUPERVISION BY REGULATORY AGENCY REQUIRED

ACTIVE INGREDIENTS: Methyl bromide 100%
This product weighs 14.4 pounds per gallon.



**KEEP OUT OF REACH OF CHILDREN
DANGER • PELIGRO POISON**

Si Usted no entiende la etiqueta, busque a alguien para que se la explique a Usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

	FIRST AID
If inhaled	<ul style="list-style-type: none"> Move person to fresh air. Keep warm. If person is not breathing, call 911 or an ambulance, then give artificial respiration, if possible. Do not give anything by mouth to an unconscious person. In all cases of overexposure, get medical attention immediately.
If on skin or clothing	<ul style="list-style-type: none"> Immediately remove contaminated clothing, shoes, and any other items. Rinse skin immediately with plenty of water for 15-20 minutes. In all cases of overexposure, get medical attention immediately.
If in eyes	<ul style="list-style-type: none"> Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. In all cases of overexposure, get medical attention immediately.

HEALTH HAZARD
If you have the product container or label with you when calling a poison center or a hospital or doctor or going for treatment, you will receive the most appropriate information. For more information, call the National Poison Center at 1-800-527-0700 or 1-800-438-5237 for emergency information.



Packed for
Great Lakes
REGISTRATION
P.O. BOX 2200 • WEST LAFAYETTE, INDIANA 47996-2200

EPA REG. NO. 2755-1
EPA EST. NO. 2755-1-001



RESTRICTED USE PESTICIDE
DUE TO ACUTE TOXICITY

METH-O-GAS O

FOR DISINFESTATION OF STRUCTURES

KEEP OUT OF REACH OF CHILDREN
DANGER - PELIGRO

METHYL BROMIDE



Great Lakes



EXTREMELY TOXIC
HAZARD

METHYL BROMIDE
UN 1062

Methyl bromide, a substance
that poses a public health and environment
hazard, is being phased out of the upper atmosphere.



Si Usted no entiende la etiqueta,
understand the label, find someone who

- If inhaled
 - Move person to fresh air
 - If person is not breathing, call 911
 - Do not give anything by mouth
 - Get all eyes flushed with water
- If on skin or clothing
 - Wash with soap and water
 - Remove contaminated clothing
 - Rinse skin with water
- If in eyes
 - Flush with water for 15 minutes
 - Get medical attention

Have the product label
1-800-949-5111

For more information on
this substance, call
the National Chemical Safety
Council at 1-800-949-5111
or visit us online at
www.nsc.org



hazardous
3802) if the

DS

open flame. In
ate hazardous
generally non-
methyl bromide
y result in the
In addition, the
of containers and

Meth-O-Gas[®] Q may be used for quarantine/regulatory communi-
gation only. Supervision by regulatory agent is required. This fumigant is
a highly hazardous material and should be used only by individuals trained
in its proper use. You must carefully read and understand the accompany-
ing use directions, GLK 398F, in order to use Meth-O-Gas[®] Q. Observe all
safety and precautionary statements as set forth in the accompanying use
directions, GLK 398F. All fumigation directions, including dosage rates,
exposure times and aeration periods are given in the accompanying use
directions, GLK 398F.

STATEMENT OF WARRANTY AND LIABILITY

The directions for use of this product are believed to be adequate
and should be followed carefully.

Seller warrants that this product complies with the specifications
expressed in this label and GLK 398F. SELLER MAKES NO OTHER
WARRANTIES; AND DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR
IMPLIED, INCLUDING BUT NOT LIMITED TO WARRANTIES OF
MERCHANTABILITY AND FITNESS FOR THE INTENDED PURPOSE.
Seller's liability for default, breach, or failure under this label shall be
limited to the amount of the purchase price. Seller shall have no liability
for consequential damage.

Many pesticidal chemicals are poisonous and may leave a toxic residue on
the plants to which they are applied. The U.S. Environmental Protection
Agency has established maximum amounts of such pesticides that may
remain on low agricultural products and it is the responsibility to see
these amounts. The manufacturer is responsible for such information.
However, Great Lakes Chemical Corporation should be consulted for
information on the use of this product.

act in a manner
ould be used only by
Q and follow all label
wledgeable about the
protection of the

DISPOSAL

Storage or disposal
in a secure manner
in a well-ventilated
area. Store cylinders
upright. Cylinders
should be stored in a
cool, dry place. Do not
store near heat or
open flame.